

312-1256D-215R-2 (Section top: xxx.x mbsf)

Piece Number	Scanned Image	Orientation	Shipboard Studies	Lith. Unit	Structure	Structural Measurement	Glass	Phenocrysts	Constituent Minerals	Grain Size	Alteration
1		X			Mullion						
2		X			Vein Network	1mm d.g. min (anph.) sharp & anastomosing parts. irregular, (20-270, 0.17) (5-9cm)					
3		X			Parallel curved veins 11-17cm (V1-V3)	V1 D.G. anph. irregular, discont. 1mm thick (71-90, 0.7) V1/V2/V3 V2=V3. DG, dark minerals 1mm thick					
4		X			One vein (2/22cm)	0.2mm thick, D.S.L.G. min irregular planar, / curved ^{kinked}					
5		X			Dark green vein	0.5mm thick D.S.L.G. min, planar, terminated, / (29-30cm)					
6		X									
7		X									
8		X									
9		X			drilling induced? horizontal frac. (41-41cm) irregular						
10		X									
11		X									
12		X									
13		X			dark patch + white grayish band. (53-55cm) (5mm)						
14		X			white - Mg leucogabbro patches (1.2cm x 0.7cm) horizontal axis (57-58cm)						
15		X			drilling induced fract. irregular (63-63cm)						
16		X			drilling induced fract. irregular. f1 (66-67cm) splayed splayed at end. f2 (67-68cm) broken, f3 (69-70cm) irregular at end.						
17		X			irregular						
18		X			dark green alteration feature ^{feature} 3mm wide DG min (78-79cm)						
19		X			drilling induced fract. irregular, bifurcated, (79-80cm)						
20		X									
21		X			leucocratic part, lenticular, subhorizontal (92-93cm)						
22		X			drilling induced fract, irregular. (93-93cm)						
23		X			slightly leucocratic?						